

## **Abstract of the Disclosure**

An apparatus for quickly, easily and adjustably connecting elevator car and counterweight guide rail support brackets to the walls of an elevator hoistway and also to either vertically or horizontally extend structural beams that are disposed within the elevator hoistway. Installation of the apparatus requires no welding operations to be performed in order to connect the brackets to the walls or to the beams. The apparatus uniquely includes co-operating support and connector brackets each of which has a plurality of strategically arranged, indexable connector holes that permit the necessary degree of adjustment of the brackets to properly position the guide rails within the hoistway.